

**AMENDMENTS TO THE SPECIFICATION:**

Please add paragraph [0016.01] on page 4, after [0016]:

**[0016.01]** Figure 2A shows a resilient material embodiment like the embodiment of Figure 2.

Please replace paragraph [0021] on page 5, with the following paragraph:

**[0021]** In the two embodiments which are shown in Figures 2 and 3 the guide rail 3 is, for example, an integral component of a lateral guide frame part 4, which is not represented in detail. The guide rail 3 comprises two sectional ribs 5 and 6, which extend in parallel and at a spacing side-by-side and are directed upwards. The facing surfaces of the sectional ribs 5 and 6 are disposed parallel to one another. Cable guide ducts 7 and 8, which lie opposite one another at the bottom, are located in the sectional ribs 5 and 6. The cable guide ducts 7 and 8 have corresponding circular cross sections, which are open towards the guide rail center via slots 9. Two flexible drive cables (~~not~~not represented), which are provided with threaded wire windings, are displaceably guided in compression- and tension-proof fashion in the cable guide ducts 7 and 8. These cables are driven in opposite directions in the manner of racks by a drive pinion (not represented) which is generally rotatably mounted in a front guide frame part (not represented). One of the drive cables is in each case connected to one of the two rear guide shoes 10, the left-hand one ~~10~~ of which is represented in Figures 2 and 3, via a driver 11 reaching through the slot 9.

Please replace paragraph [0030] on page 7, with the following paragraph:

[0030] The guide shoes 10 in some examples (Figure 2A) are formed as resilient elements, so that the slide elements are pressed resiliently against the associated slideways.